

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

**Title of
Invention**

MARKET PROGRAM FOR INTERACTING WITH TRADING
PROGRAMS ON A PLATFORM

Application Number : 09/801588
Confirmation Number: 6999
First Named Applicant: Christopher Keith
Attorney Docket Number: 0505-4004
Art Unit:
Examiner:
Search string: (6285989).pn



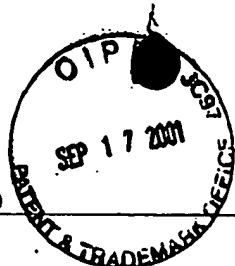
US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CC	1	6285989	2001-09-04	Shoham			

Signature

Examiner Name	Date
C GRAM	6/11/05



INFORMATION DISCLOSURE STATEMENT

Application No.	09/801,588
Filing Date	March 8, 2001
Inventor	Christopher Keith
Group Art Unit	2165
Examiner	TBA
Atty. Docket No.	0505-4004

Sheet 1 of 2

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	U.S. Patent Document		Name of Patentee	Publication Date MM-DD-YYYY	Relevant text or Figs.
		Number	Kind Code			
CG	AA	6134535		Belzberg	10-17-2000	
CG	AB	6105005		Fuhrer	08-15-2000	
CG	AC	6092056		Tull, Jr. et al.	07-18-2000	
CG	AD	6035287		Stallaert et al.	03-07-2000	
CG	AE	6026383		Ausubel	02-15-2000	
CG	AF	6021398		Ausubel	02-01-2000	
CG	AG	6018722		Ray et al.	01-25-2000	
CG	AH	6016483		Rickard	01-18-2000	
CG	AI	6012046		Lupien	01-04-2000	
CG	AJ	5987435		Weiss	11-16-1999	
CG	AK	5978779		Stein et al.	11-02-1999	
CG	AL	5963923		Garber	10-05-1999	
CG	AM	5950177		Lupien et al.	09-07-1999	
CG	AN	5950176		Keiser	09-07-1999	
CG	AO	5946667		Tull, Jr.	08-31-1999	
CG	AP	5946666		Nevo et al.	08-31-1999	
CG	AQ	5941996		Smith	08-24-1999	
CG	AR	5315634		Tanaka et al.	05-24-1994	
CG	AS	5924082		Silverman	07-13-1999	
CG	AT	5826244		Huberman	10-20-1998	
CG	AU	5806048		Kiron	09-08-1998	

RECEIVED

SEP 18 2001

Technology Center 2100

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Documents			Name of Patentee or Assignee	Publication Date MM-DD-YYYY	Relevant text or Figs.	Trsl. (v)
		Office	Number	Kind Code				
CG	BA	WO	00/63814	A1	Lava Trading	10-26-2000		
CG	BB	WO	01/02930	A2	Globenet Capital Corporation	01-11-2001		

Examiner
Signature

C Graham

Date
Considered

6/11/05



INFORMATION DISCLOSURE STATEMENT	Application No.	09/801,588
	Filing Date	March 8, 2001
	Inventor	Christopher Keith
	Group Art Unit	2165
	Examiner	TBA
Sheet 2 of 2	Atty. Docket No.	0505-4004

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	AUTHOR, title, magazine, date, pages, publisher, city where published	Trsl. (✓)
CG	CA	"AuctionBot", 9 pages from http://auction.eecs.umich.edu , printed March 30, 2000	
CG	CB	MAES et al., "Agents that Buy and Sell: Transforming Commerce as we Know It", Comm. ACM, March 1999, vol. 42, no. 3	
CG	CC	WELLMAN et al., "Real Time Issues for Internet Auctions", First IEEE Workshop on Dependable and Real-Time E-Commerce Systems (DARE-98), Denver, CO, June 1998	
CG	CD	WURMAN et al., "Flexible Double Auctions for Electronic Commerce: Theory and Implementation", July 13, 1998, to appear in "Decision Support Systems"	
CG	CE	MERTZ et al., "The Handbook of Investment Technology," Chapters 7, 8, and 15	
CG	CF	KEYES, "Handbook of Technology Financial Services, Chapters 5, 36, 37, 40"	
CG	CG	TEWELES et al, "The Stock Market," Chapters 8 and 23	
CG	CH	DALTON, "How the Stock Market Works," Chapters 5 and 7	
CG	CI	"PeCo-Mediator: finding partners via personal connections," IEEE Int. Conf. on Systems, Man and Cybernetics 1996, vol. 1:802-7 Abstract	
CG	CJ	PROPSON, "The Secret Matchmaker," BUSINESS2.COM, March 6, 2001, pp 90-93	
CG	CK	ARVEDLUND, "An Arranged Exchange," BUSINESS2.COM, February 6, 2001, pp 90-91	
CG	CL	CHANG, "New Age Bidding: Against Computers, Humans Usually Lose," New York Times, January 2, 2001, pages 1-3	
CG	CM	RIJNEN, "Trading Places," Alleycat News, pages 61-73, November 2000	
CG	CN	e-mail from lab_rat@listserv.redherring.com, dated February 8, 2001, Subject: LAB RAT: Smart technology trounces traders, pages 1-5	

Examiner Signature	CGRANHAM	Date Considered	6/11/05
--------------------	----------	-----------------	---------

RECEIVED
SEP 18 2001
Technology Center 2100